

## Top links

### [Amateur Radio is still a thing. Here's why](#)

Once dismissed as an “old man's hobby,” Amateur Radio has grown in popularity since the COVID-19 pandemic.

[Electronics360](#)

### [ARRL to grant \\$500,000 to clubs](#)

ARRL will enable clubs to more easily provide and expand their important services.

[ARRL](#)

### [Chasing weather balloons with Software-Defined Radio](#)

How to hunt for downed radiosonde beacons with a cheap SDR receiver.

[IEEE Spectrum](#)

### [BBC Radio 4 Short Cuts: Treetop Antennas](#)

From the forests of North Carolina, USA to the city of Kyiv, Ukraine - two Ham Radio enthusiasts seek each other out.

[BBC](#)

### [9/11 special event](#)

Station WA2NYC will operate as a remembrance of the 21st anniversary of the attack of the World Trade Center in New York City.

[Southgate](#)

### [Amateur Radio Operator to honor broadcast engineers lost on 9/11](#)

New England Ham Radio Repeater to be dedicated to their memory.

[RadioWorld](#)

### [DIY solder fume extractor](#)

A 3D printed enclosure, a motor salvaged from a cheap toy quadcopter, and a custom PCB which uses the ATtiny13 and an AO4406 MOSFET to implement a PWM speed control.

[Hack A Day](#)

### [Boats on the Air](#)

Boats on the Air was created to combine two passions: boating and ham radio!

[Boats on the Air](#)

## [Why do some VFOs tune more linearly than others?](#)

For a given amount of VFO frequency dial turn you can get vastly different changes in frequency.

[SolderSmoke](#)

## Video

### [DEF CON 30: Ham Radio Village interview](#)

The lowdown on the Ham Radio Village at DEF CON 30.

[DEF CON](#)

### [KYET AM stereo radio station transmitter tour](#)

Tour of AM stereo broadcast radio station.

[YouTube](#)

### [openSPOT 4: Did the best get better?](#)

We take a look at the new cross-mode openSPOT 4 from SharkRF.

[Tech Minds](#)

### [Digging to create an efficient under house workshop](#)

This video takes you through the journey, the problems faced and the solutions I came up with to get the most out of the space.

[Teaching Tech](#)

### [Classic Mac running APRS](#)

Macintosh SE/30 receiving APRS packets via a vintage TNC.

[YouTube](#)

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Thank you for reading.

73

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